EAST - [Untitled1:1]

File View Edit Tools Window Help

- Drafts
- Pending
- Active
  - L1: (16170) (205/50-333).CCLS.
  - L2: (969) perrhenate
  - L3: (137) "HReO.sub.4"
  - L4: (7) "LiReO.sub.4"
  - L5: (54) "NaReO.sub.4"
  - L6: (82) "KReO.sub.4"
  - L7: (0) "RbReO.sub.4"
  - L8: (0) "CsReO.sub.4"
  - L9: (298) "ReO.sub.4"
  - L10: (1220) l2 or l3 or l4 or l5 or l6 or l9
  - L11: (232136) chromium or Cr
  - L12: (54) l11 same l10
  - L13: (3) l12 and l1
  - L14: (476) l11 and l10
  - L15: (12) l14 and l1
  - L16: (55010) electroplat$ or electrodeposit$
  - L17: (13110) (electrolyt$ or electrochem$) near2 deposit$
  - L18: (15463) (electrolyt$ or electrochem$) near2 (plate or plates or plated or plating)
  - L19: (71481) l16 or l17 or l18
  - L20: (7) l19 and l12
  - L21: (8) (l19 same l11) and l10
  - L22: (9) (l19 same l10) and l11
  - L23: (11) l21 or l22
  - L24: (33) l10 and l11 and l19
  - L25: (16) l24 not (l15 or l20 or l23)
  - L26: (560201) rhenium or Re
  - L27: (277) ((l26 adj l11) or (l11 adj l26)) same (alloy or alloys)
  - L28: (118) ReCr or CrRe
  - L29: (391) l27 or l28
  - L30: (5) l29 and l1
  - L31: (11) l29 same l19
  - L32: (31) l29 and l19
  - L33: (17) l32 not (l15 or l20 or l23 or l30 or l31)
- Failed
- Saved

Search | Edit | Browse | Display | Clear

DBs: US-PGPUB, USPAT | Plurals | Highlight all hit terms initially

Default operator: ADJ

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l32 not (l15 or l20 or l23 or l30 or l31)
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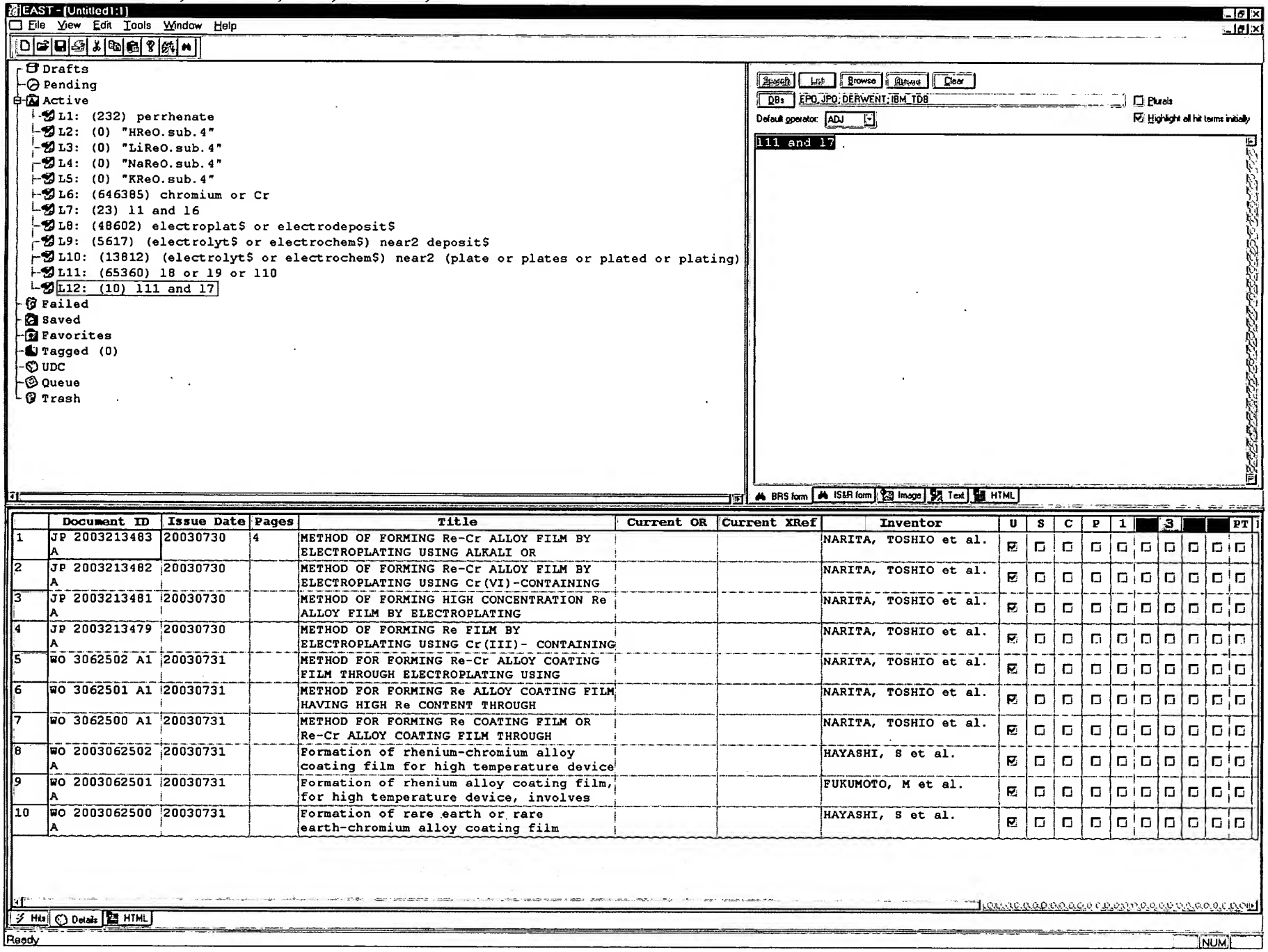
BRS form | IS&R form | Image | Text | HTML

| | Document ID | Issue Date | Pages | Title | Current OR | Current XRef | Inventor | U | S | C | P | 1 | | | | | PT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | US 20050127146 A1 | 20050616 | | Process for the metallization and/or brazing with a silicon alloy of parts | 228/245 | 228/248.1 | Chaumat, Valerie et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 2 | US 20050079368 A1 | 20050414 | | Diffusion barrier and protective coating for turbine engine component and method | 428/469 | 427/250; 427/446; | Gorman, Mark Daniel et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 3 | US 20040115462 A1 | 20040617 | | Article including a substrate with a metallic coating and a protective | 428/615 | 428/621 | Grady, Wayne Ray et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 4 | US 20030053269 A1 | 20030320 | | CPP magnetic sensing element and method for making the same | 360/324.1 | 29/603.15 | Nishiyama, Yoshihiro | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 5 | US 20020197502 A1 | 20021226 | | Diffusion barrier coatings, and related articles and processes | 428/632 | 427/252; 428/655; | Zhao, Ji-Cheng et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 6 | US 20020135947 A1 | 20020926 | | Magnetoresistive sensor capable of narrowing gap and track width | 360/322 | 324/210; 324/252; | Aoki, Daigo et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 7 | US 6933052 B2 | 20050823 | | Diffusion barrier and protective coating for turbine engine component and method | 428/469 | 416/241B; 416/241R; | Gorman; Mark Daniel et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |

Hits | Details | HTML

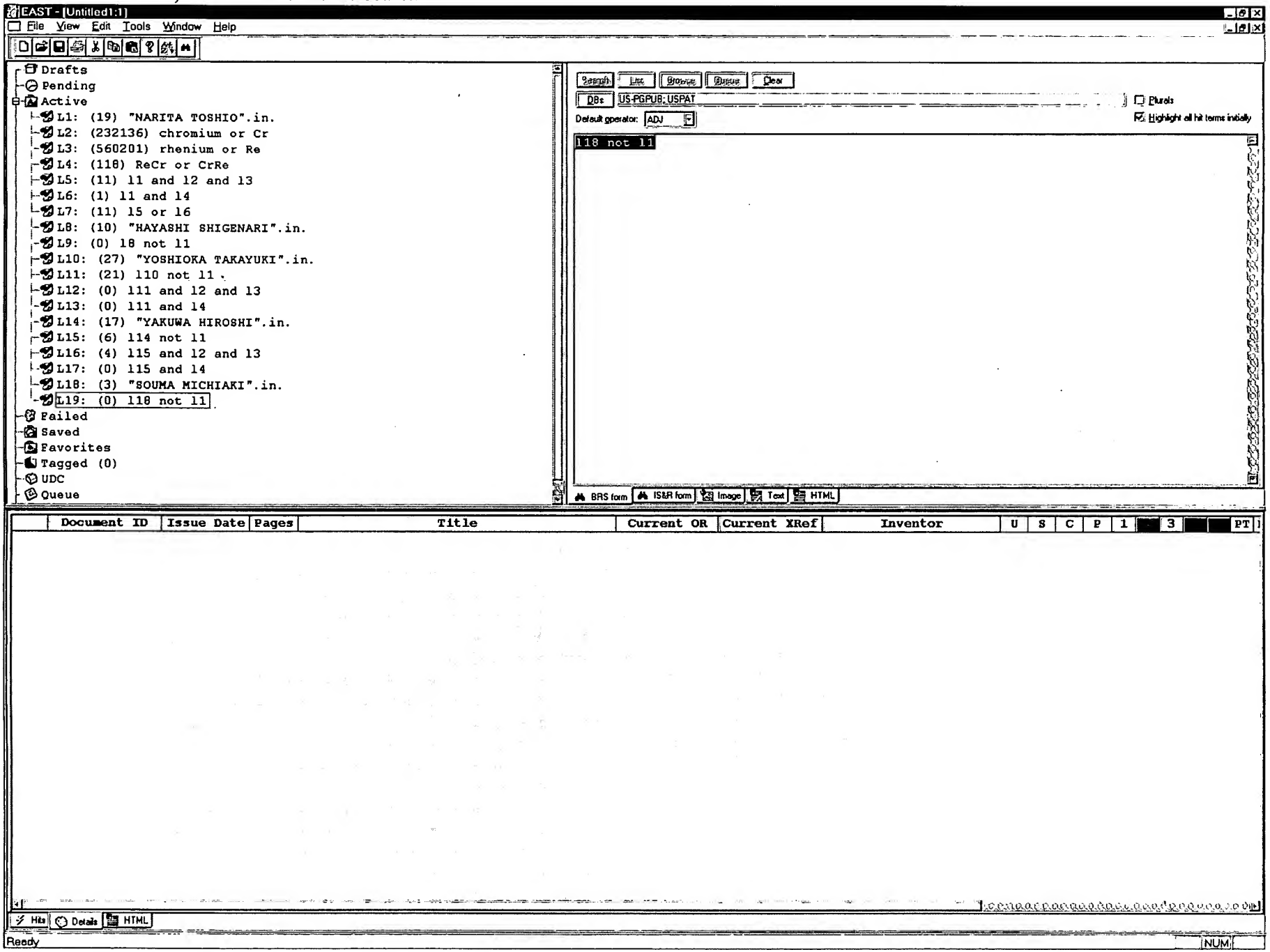
Ready NUM

9/2005 SN 10/502,027 EPO, JPO, Derwent, IBM search

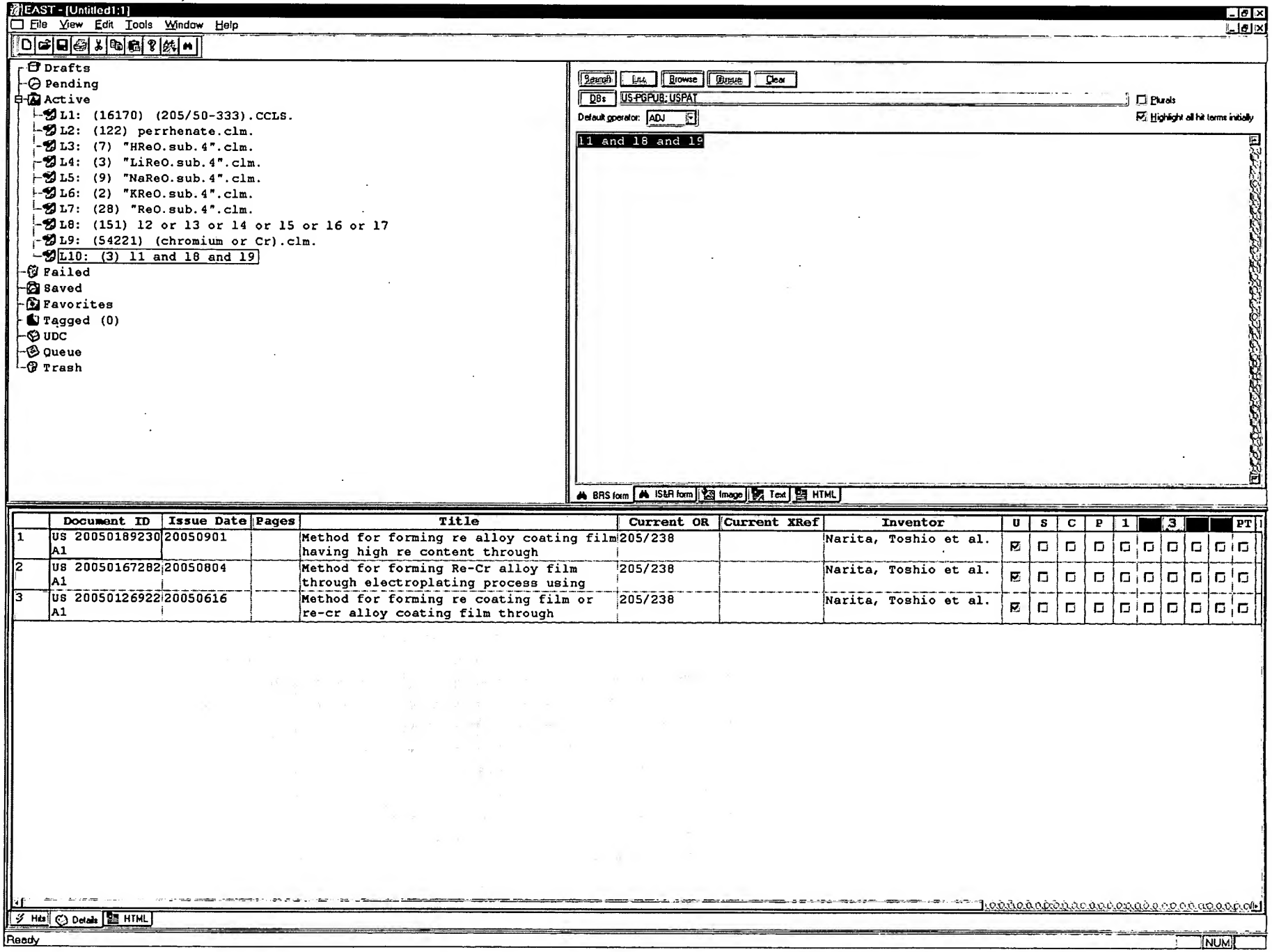



| | Document ID | Issue Date | Pages | Title | Current OR | Current XRef | Inventor | U | S | C | P | 1 | 3 | PT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | JP 2003213483 A | 20030730 | 4 | METHOD OF FORMING Re-Cr ALLOY FILM BY ELECTROPLATING USING ALKALI OR | | | NARITA, TOSHIO et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 2 | JP 2003213482 A | 20030730 | | METHOD OF FORMING Re-Cr ALLOY FILM BY ELECTROPLATING USING Cr(VI)-CONTAINING | | | NARITA, TOSHIO et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 3 | JP 2003213481 A | 20030730 | | METHOD OF FORMING HIGH CONCENTRATION Re ALLOY FILM BY ELECTROPLATING | | | NARITA, TOSHIO et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 4 | JP 2003213479 A | 20030730 | | METHOD OF FORMING Re FILM BY ELECTROPLATING USING Cr(III)- CONTAINING | | | NARITA, TOSHIO et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 5 | WO 3062502 A1 | 20030731 | | METHOD FOR FORMING Re-Cr ALLOY COATING FILM THROUGH ELECTROPLATING USING | | | NARITA, TOSHIO et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 6 | WO 3062501 A1 | 20030731 | | METHOD FOR FORMING Re ALLOY COATING FILM HAVING HIGH Re CONTENT THROUGH | | | NARITA, TOSHIO et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 7 | WO 3062500 A1 | 20030731 | | METHOD FOR FORMING Re COATING FILM OR Re-Cr ALLOY COATING FILM THROUGH | | | NARITA, TOSHIO et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 8 | WO 2003062502 A | 20030731 | | Formation of rhenium-chromium alloy coating film for high temperature device | | | HAYASHI, S et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 9 | WO 2003062501 A | 20030731 | | Formation of rhenium alloy coating film, for high temperature device, involves | | | FUKUMOTO, M et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 10 | WO 2003062500 A | 20030731 | | Formation of rare earth or rare earth-chromium alloy coating film | | | HAYASHI, S et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |

9/2005 · Sn 10/502,027 inventor name search



9/2005 SN 10/502,027 interference search




| | Document ID | Issue Date | Pages | Title | Current OR | Current XRef | Inventor | U | S | C | P | 1 | [redacted] | 3 | [redacted] | [redacted] | PT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | US 20050189230 A1 | 20050901 | | Method for forming re alloy coating film having high re content through | 205/238 | | Narita, Toshio et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 2 | US 20050167282 A1 | 20050804 | | Method for forming Re-Cr alloy film through electroplating process using | 205/238 | | Narita, Toshio et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 3 | US 20050126922 A1 | 20050616 | | Method for forming re coating film or re-cr alloy coating film through | 205/238 | | Narita, Toshio et al. | ☑ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |